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## WHAT IS CLAIMED IS:

1	1.	A me	thod of	provid	ing on-lin	e cert	ificates	of au	thenticity	for
2		collect	ibles wh	nere a	collecto	has	persona	ally w	itnessed	the
3		collect	ible bein	g signe	d comprisi	ng the	following	steps	•	
4		a.	connecti	ng ar	n origina	ting	compute	r via	an o	nline
5			commun	ication	system to	a cent	ral comp	uter,		
6		b.	providing	g inforr	mation fro	m the	originati	ng cor	mputer to	the
7			central c	omput	er about a	collect	or and a	collect	tible for v	vhich
8			the colle	ctor se	eks to obt	ain a c	ertificate	of aut	thenticati	on in
9			order to	obtain	a user nu	ımber <sup>.</sup>	for the c	ollecto	r and a s	serial
10			number	for the	e collectib	le fron	n the ce	entral o	computer	and
11			storing t	he info	rmation at	out the	e collecto	or and	the colle	ctible
12			on the c	entral c	computer,					
13		C.	printing	and	providing	to the	e collec	tor a	certificat	e of
14			authenti	city be	aring a se	rialized	hologra	m with	bar code	and
15₹			an ident	ical se	rialized ho	ogram	with bar	code f	for attach	ment

to the collectible,

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17		d. requiring the collector to sign a statement on the certificate
18		of authenticity that declares, under penalty of perjury, the
19		information that the collector provided regarding the
20		collectible is correct.
1	2.	A method of providing on-line certificates of authenticity for
2		collectibles according to Claim 1 further comprising the following
3		step that occurs after step d:
4 5 6		e. allowing users to access information on a collectible that is stored on the central computer via an online communication system.
1	3.	A method of providing on-line certificates of authenticity for
2		collectibles according to Claim 1 further comprising the following
3		step that occurs after step d:
4		f. allowing a subsequent purchaser of the collectible to register
5		their ownership of the collectible by connecting their
		computer via an online communication system to a central

about the subsequent purchaser.

computer and providing information to the central computer